No.	Items of work	Per	Ambarkoppa channel	Silavantankoppa channel	Surgehalli channel	Lowerkatte	Total
			Quantity	Quantity	Quantity	Quantity	
	Constructing a masonry drop.	...	...	7 in No.	...	...	(No. 7)
	Details for 1 drop—						
1	Earthwork excavation	C. yd.	...	16	...	...	16
2	Concrete in surki mortar	C. ft.	...	20	...	...	20
3	Burnt brick in mortar	,,	...	51	...	...	51
4	Burnt stone slabs	S. ft.	...	21	...	...	21
5	Plastering with surki mortar	Sq.	...	·28	...	...	·28
6	Rough stone work	C. yd.	...	20	...	...	20
	Constructing a foot bridge.	...	...	...	1 in No.	...	(No. 1)
	Details for 1 bridge—						
1	Earthwork excavation, foundation	C. yd.	...	...	20	...	20
2	Concrete in surki mortar	C. ft.	...	...	88	...	88
3	Burnt brick in surki mortar	,,	...	...	423	...	423
4	Plastering in surki mortar	Sq.	...	...	1·63	...	1·63
5	Burnt stone slabs	S. ft.	...	...	250	...	250
	Constructing a relieving weir with silt trap.	...	4 in No.	3 in No.	4 in No.	...	(No. 11)
	Details for one weir—						
1	Earthwork excavation	C. yd.	80	80	80	...	80
2	Clearing draft channel	L. S.	Rs.	Rs.	Rs.	...	Rs.
3	Burnt brick in surki mortar	C. ft.	273	273	273	...	273
4	Burnt stone slabs	S. ft.	80	80	80	...	80
5	Rough stone work	C. yd.	84	84	84	...	84
6	No. 1 drop at commencement of channel with a vent for draining low water in Lowerkatte.	L. S.	...	Rs.	...	...	Rs.
	Improving Lowerkatte.						
1	Excavating bund	C. yd.	...	...	...	320	320
2	Pudling with clay	,,	...	...	...	320	320
3	Repairs to cistern in the katte	L. S.	...	...	...	Rs.	Rs.

F. A. STEELE,
Executive Engineer.

KADUR DIVISION.

Dated 12th July 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 15th August 1912, for improving the Chik Patnagiri anikat and channel of Kadur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1914.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A. M. to 5 P.M., on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the Chik Patnagiri anikat and channel of Kadur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Royalty to be paid to Government will have to be borne by the contractor.

Abstract estimate of Improving the Chika Patnagere anikat and Channel, Kadur Taluk, Kadur District.

Items of work.	*Per.*	*Quantity.*
GOVERNMENT SHARE OF WORK.		
HEAD WORKS.		
Anikat—		
Masonry repairs to anikat	Lump sum	Rs.
Plastering with cement mortar	Sq.	22·50
Pointing with cement mortar	,,	12·20
Pointing with surki mortar	,,	20·52
Earth work cutting soft soil and using to bank	C. yd.	2,483
Rough stone work, new, including jelly packing	,,	500
Rough stone work, old, including new jelly packing	,,	12
Jelly wedging to old revetment	,,	20
Head sluice—		
Providing 2″ georing rod for the existing shutter with holding down bolts, nuts, plates and spanners, etc., complete.	Each	No. 1
Scouring sluice opening out one vent next to existing vent—		
Dismantling the masonry works	C. ft.	365
Removing the existing coping slab	S. ft.	74
Blasting rock	C. yd.	20
Burnt stone in surki mortar	C. ft.	145
Cut stone work, well dressed	S. ft.	94
Burnt stone slabs, well dressed	,,	69
Refixing the old slabs	,,	74
Pointing with cement mortar	Sqr.	1·51
Teakwood work wrought and put up including iron work	C. ft.	15·00
Teakwood wrought and put up	,,	6·92
Teakwood shutters including necessary iron works, etc., complete, $3\frac{1}{2} \times 4\frac{1}{2}$	Each	2
Georing rods of 5 feet round thread with set	,,	2
Tarring to wood works	Lump sum	Rs.
Channel—		
Clearing silt and site, etc.	Lump sum	Rs.
Earthwork excavation	C. yd.	21,268
Clay concrete	,,	626
Turfing	S. yd.	1,440
Blasting rock, here and there in bed of channel	Lump sum	Rs.
Rough stone work, new, including jelly packing	C. yd.	541
Repairing madaboy sluices	Each	10
Repairing relieving weirs No. 1—		
Earthwork excavation	Lump sum	Rs.
Concrete in surki mortar	C. ft.	27
Burnt brick in surki mortar	,,	96
Rough stone in surki mortar	,,	270
Pointing in surki mortar	Sqr.	2·50
Rough stone work, new, including jelly packing	C. yd.	26
Earth work excavation in soft soil	,,	70
Teakwood shutter for the vents iron works, etc., complete	S. ft.	9
Relieving weir No. 2 and 3.		
Teakwood shutter including iron works, etc., complete	S. ft.	18
Petty repairs	Lump sum	Rs.
Relieving weir No. 4—		
Rough stone work, new, including jelly packing	C. yd.	98
Rough stone in surki mortar	C. ft.	450
Pointing with surki mortar	Sqr.	2·00
Relieving weir No. 5—		
Providing rough stone flooring to silt trap	Each	2
Rough stone work, new, including jelly packing	C. yd.	8

Items of work.	*Per.*	*Quantity.*
Repairing aqueduct No. 1—		
Earthwork excavation and clearing site	...	Lump sum Rs.
Rough stone in surki mortar	... C. ft.	3,726
Rough pointing with surki mortar	... Sqr.	6·84
Earthwork excavation	... C. yd.	3,594
Rough stone work, new, including jelly packing...	... ,,	286
Old stone work including new do ...	... ,,	51
Aqueduct No. 2—		
Clearing site, etc.	...	Lump sum Rs.
Rough stone in surki mortar	... C. ft.	1,340
Burnt stone in surki mortar	... ,,	181
Burnt brick in surki mortar	... ,,	115
Plastering with surki mortar	... Sqr.	2·00
Rough stone work, new, including jelly packing ...	... C. yd.	112
Old stone work with ½ new jelly packing ...	... ,,	30
Earthwork with ⅓ of quantity of gravel ...	... ,,	1,355
Turfing	... S. yd.	600
Petty repairs to masonry and other, etc. ...	...	Lump sum Rs.
Aqueduct No. 3—		
Rough stone work, new, including jelly packing...	... C. yd.	37
Petty repairs to masonry	...	Lump sum Rs.
Repairing the cattle bridges	... Each	8
Constructing a new cattle bridge—		
Earthwork excavation	... C. yd.	20
Rough stone in surki mortar	... C. ft.	630
Burnt stone slabs dressed	... S. ft.	190
Burnt brick in surki mortar	... C. ft.	66
Plastering with surki mortar	... Sqr.	2·20
Pointing with surki mortar	... ,,	1·60
Rough stone work, new, with new jelly packing...	... C. yd.	22
Collecting, carting and spreading the gravel ...	...	Lump sum Rs.
Constructing a super passage—		
Earthwork excavation	... C. yd.	134
Forming the above earth to bank	... ,,	134
Earthwork to bank with lead	... ,,	427
Rough stone in surki mortar	... C. ft.	2,415
Burnt brick in surki mortar	... ,,	692
Burnt stone slabs dressed	... S. ft.	428
Plastering with surki mortar	... Sqr.	10·36
Pointing with surki mortar	... ,,	5·00
Cornice work plain	... R. ft.	250
Rough stone work, new, including jelly packing...	... C. yd.	78
Constructing super passage No. 2—		
Earthwork excavation	... C. yd.	291
Refilling the same earth	... ,,	291
Earthwork excavation with lead	... ,,	59
Rough stone in surki mortar	... C. ft.	1,357
Burnt brick in surki mortar	... ,,	583
Plastering with surki mortar	... Sqr.	10·74
Pointing with cement and mortar	... ,,	3·44
Burnt stone slabs dressed	... S. ft.	161
Cornice work, plain	... R. ft.	130
Mile and furlong stones—		
Providing furlong stones including cutting figures and painting	... Each	3
Providing index stones including cutting figures and painting	... ,,	3
Removing and refixing the existing mile and furlong stones including painting	... ,,	49
Dressing cutting figures to existing furlong stones on both sides	... ,,	43

RAIYAT'S SHARE OF WORKS.

Clearing silt and rooting out jungle, etc., in the bed and on the bank—		
Earthwork excavation	... C. yd.	11,862

Items of work.	*Per.*	*Quantity.*
Earthwork embanking with watering and tamping from borrowpits	C. yd.	5,310
Earthwork forming from the excavated earth from channel ...	,,	4,724
Jungle clearing	Lump sum Rs.	

Dated 24th July 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 20th August 1912, for opening out a feeder from Naganna anicut to Tarikere valley and enlarging the Ramanaikankere tank of Tarikere Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1916.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for opening out a feeder from Naganna anicut to Tarikere valley and enlarging the Ramanaikankere tank of Tarikere Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Royalty to be paid to Government will have to be borne by the Contractor.

Abstract estimate for opening out a feeder from Nagavanam anicut to Tarikere valley and enlarging the Ramanaikankere tank, Tarikere Taluk, Kadur District:—

Items of work.	*Per.*	*Quantity.*
FEEDER.		
Raising anicut—		
1. Earthwork excavation	C. yd.	181
2. Burnt brick in surki mortar	C. ft.	5,567
3. Plastering with surki mortar	Sq.	17·23
4. Burnt stone slabs 6" thick	S. ft.	275
5. Do 4" thick	,,	133
6. Rough stone work, new	C. yd.	47
7. Do old	,,	18
8. Surki concrete	C. ft.	652
9. Remaining slab over body wall and utilizing the same for head sluice	Lump sum Rs.	
10. Stripping old plaster works, etc., of body wall ...	,,	
Total		
Improving scouring sluice—		
1. Removing cross slabs at scouring sluice	Lump sum Rs.	
2. Providing shutters for scouring sluice	No.	3
Total		

Items of work.	*Per.*	*Quantity.*
Constructing a head sluice—		
1. Dismantling the existing work	Lump Sum	Rs.
2. Earthwork excavation	C. yd.	229
3. Surki concrete	C. ft.	583
4. Burnt brick in surki mortar	,,	2,938
5. Plastering with surki mortar	Sqrs.	17·35
6. Burnt stone slab 6″ thick	S. ft.	342
7. Do 4″ thick	,,	149
8. Teakwood beams	C. ft.	19
9. Teakwood shutters with spanner, nuts bolts, iron rod, etc., complete	No.	4
10. Cutting grooms in bed slab	Lump Sum	Rs.
11. Boiling water	,,	
12. Rough stone work	C. yd.	30
13. Archwork with burnt brick with surki	S. ft.	128
14, Holding door bolts with nuts, bolts, etc., complete ...	No.	3
15. Cut stone work	C. ft.	40
16. Sundry work, such as tarring, etc.	Lump sum	Rs.
Total		
Constructing a regulating sluice to supply existing channel—		
1. Earthwork excavation	C. yd.	7
2. Burnt brick in surki	C. ft.	412
3. Burnt stone slabs, 6″	S. ft.	50
4. Do 3″	,,	87
5. Plastering with surki	Sqr.	1·40
6. Shutter with georing rod, with vent slab	Lump sum	Rs.
Total		
Excavating feeder channel—		
1. Earthwork excavation, ordinary soil	C. yd.	38,215
2. Do gravelly soil	,,	18,744
3. Do soft rock	,,	291
4. Blasting rock	,,	791
5. Turfing	S. yd.	36,956
6. Mile stone	No.	7
7. Half furlong stone	,,	42
8. Bed grade stones	,,	288
9. Index stone	,,	240
10. Clearing jungle	Lump sum	Rs.
11. Improvement to Kenchapura Halla to Bagnalli katte ...	,,	
Total		
Raising the Pillankere Tank—		
1. Earthwork (earth available from channel cutting) ...	C. yd.	6,574
2. Gravel backing	,,	96
3. Rough stone revetment	,,	288
Forming road—		
4. Collecting, spreading, consolidating metal	,,	171
5. Do do gravel ...	,,	64
6. Turfing	S. yd.	4,160
Total		
Constructing a super passage at 4/1 across Binhalla—		
1. Earthwork excavation	C. yd.	647
2. Burnt brick in surki mortar	C. ft.	8,169
3. Surki concrete	,,	1,514
4. Burnt stone slabs 6″ to 8″	S. ft.	2,243
5. Rough stone work	C. yd.	362
6. Rough stone in chunam	,,	137
7. Plastering with surki	Sqr.	31·94
Total		

Items of work.	Per.	Quantity.
Constructing a superpassage at ½ across Bekkinhalla—		
1. Earthwork excavation	C. yd.	915
2. Burnt brick in surki	C. ft.	10,045
3. Surki concrete	,,	2,128
4. Burnt stone slabs 6″ to 8″	S. ft.	3,098
5. Rough stone work	C. yd.	445
6. Plastering with surki	Sq.	41·44
Total		
Constructing an acqueduct at ⅕ across Manachalla—		
1. Clearing site	Lump sum	Rs.
2. Baling water	Do	
3. Earthwork excavation	C. yd.	2,042
4. Burnt brick in surki	C. ft.	5,824
5. Burnt stone slab, 6″ thick	S. ft.	2,546
6. Plastering with surki	Sq.	4,915
7. Concrete with surki	C. ft.	868
8. Rough stone work	C. yd.	54
Total		
Constructing, Relieving Weirs of 15′ in length—		
1. Clearing site, etc.	Lump sum	Rs.
2. Earthwork excavation	C. yd.	32
3. Burnt brick in surki	C. ft.	284
4. Burnt stone slab, 6″ thick	S. ft.	23
5. Do 3″ thick	,,	19
6. Plastering with surki	Sq.	1·80
7. Rough stone work	C. yd.	29
Total		
Total for 4 R. Weir		
Constructing, Relieving Weir of 10′ in length—		
1. Clearing site, etc.	Lump sum	Rs.
2. Earthwork excavation	C. yd.	14
3. Burnt brick in surki	C. ft.	159
4. Burnt stone slab, 6″ thick	S. ft.	16
5. Do 3″ thick	,,	14
6. Plastering with surki	Sq.	1·00
7. Rough stone work	C. yd.	21
Total		
Total for 4 R. Weir		
Constructing a Relieving Weir of 96′ in length—		
1. Clearing site	Lump sum	Rs.
2. Earthwork excavation	C. yd.	187
3. Burnt brick in surki	C. ft.	887
4. Burnt stone slab, 6″ thick	S. ft	146
5. Do 3″ thick	,,	19
6. Rough stone work	C. yd.	113
7. Plastering with surki	Sq.	1·50
Total		

Items of work.		*Per.*	*Quantity.*
Constructing road bridges of 3 vents $5\frac{1}{4}' \times 5'$—			
1. Clearing site	... ...	Lump sum	Rs.
2. Earthwork excavation	... ...	C. yd.	27
3. Surki concrete	... ...	C. ft.	285
4. Burnt brick in surki	... ...	,,	1,418
5. Plastering with surki	... ...	Sq.	7·00
6. Burnt stone pillars	... ...	C. ft.	80
7. Burnt stone slabs, 6″ thick	... ...	S. ft.	457
8. Gravelling roadway	... ...	C. yd.	6
9. Guard stones	.. ..	No.	4
	Total ...	...	...
	Total for 5 Road Bridges ...	...	...
Constructing cart bridges—			
1. Clearing site	... ...	Lump sum	Rs.
2. Earthwork excavation	... ...	C. yd.	21
3. Surki concrete	... ...	C. ft.	186
4. Burnt brick in surki	... ...	,,	1,114
5. Plastering with surki	... ...	Sq.	5·87
6. Burnt stone pillars	... ...	C. ft.	42
7. Burnt stone slabs, 6″ thick	... ...	,,	272
8. Gravelling	... ...	C. yd.	4
9. Guard stones	... ...	No.	4
	Total ...	...	...
	Total for 13 Cart Bridge ...	...	...
Constructing foot bridges—			
1. Earthwork excavation	... ...	C. yd.	7
2. Surki concrete	... ...	C. ft.	49
3. Burnt brick in surki	... ...	,,	282
4. Burnt stone slab, 9″ thick	... ...	S. ft.	14
5. Do 6″ thick	... ...	,,	52
6. Do 3″ thick	... ...	,,	8
7. Plastering with surki	... ...	Sq.	1·69
8. Rough stone work	... ...	C. yd.	22
9. Burnt stone pillars	... ...	C. ft.	5
	Total ...	...	...
	Total for 4 foot bridge ...	...	...
Miscellaneous—			
1. Charges for erecting temporary shed for subordinates and sanitation	... ...	Lump sum	Rs.
2. Compensation for lands to be acquired	... ...	Do	
	Total ...	...	...
Enlarging the Ramanaikankere, Registered No. 48 of Tarikere Taluk—			
Raising the bund—			
1. Earthwork including watering, tamping and forming, etc., complete	... ...	C. yd.	55,393
2. Cutting grips to bund and the same earth will be thrown in rear	... ...	,,	4,472
3. Old stone work (removing and fixing)	... ...	,,	1,874
4. New stone work	... ...	,,	6,342
5. Gravel backing to revetment	... ...	,,	1,949
6. Turfing	... ...	S. yd.	16,711
7. Gauge stone	... ...	No.	1
8. New grade stones including cutting figures, etc., complete		,,	6
9. Old grade stone, removing and refixing	... ...	,,	27
10. Bench mark stone	... ...	,,	2
11. Tank registered number stone	... ...	,,	1
	Total ...	...	...

Items of work.	*Per.*	*Quantity.*
Constructing new sluice		
1. Earthwork excavation	Lump sum	Rs.
2. Surki concrete	C. ft.	194
3. Burnt brick in surki mortar	"	887
4. Cut and grooved stone	"	2
5. Burnt stone slab, 6" thick	S. ft.	46
6. Burnt stone slab, 4" thick	"	295
7. Plastering with surki	Sq.	2·74
8. A shutter with gearing rod, cutting holes, etc., complete	Lump sum	Rs.
9. Sluice 1 and 2, repairing and examining, etc., complete...	Do	
Total	Lump sum	Rs.
Constructing Waste Weir	Lump sum	Rs.
Total		
Compensation for lands to be acquired	Lump sum	Rs.

R. S. NAVARATNA,
Executive Engineer.

CHITALDRUG DIVISION.

Abstract Notification.

It is hereby notified that sealed tenders for constructing an Anglo-Vernacular School at Hosdurga will be received by the Executive Engineer, Chitaldrug Division, up to 10th August 1912.

For particulars, *vide* page 1153 of Part II of *Mysore Gazette*, dated 25th July 1912.

C. KRISHNA IYENGAR,
Executive Engineer.

STATE HUZUR TREASURY, BANGALORE.

Notice is hereby given that old remittance boxes, etc., will be sold by public auction at the State Huzur Treasury, Bangalore, at 1 P.M., on Saturday the 10th August 1912.

Terms—Cash before delivery.

B. T. KESAVAIENGAR,
Assistant Comptroller in charge,
State Huzur Treasury.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE SUBORDINATE JUDGE AT BANGALORE.

BEFORE B. NAGAPPA, ESQ., BARRISTER-AT-LAW, *Subordinate Judge.*

Miscellaneous Application No. 315 *of* 1911-12.

In the matter of the estate of B. Chavurappa Chetty, Curator, Government Museum, Bangalore ... ... *Deceased.*

1. Ennasappa, 2. Anthappa, 3. Puttappa, minors by their next friend 5th petitioner, 4. Papaiya, 5. Rayappa Chetty, Siddikatte, Bangalore ... ... *Applicants.*

Whereas the abovenamed applicants have applied to this Court for a certificate under Section 6, Regulation VII of 1901, to collect debts payable in respect of the estate of the deceased B. Chavurappa Chetty:

Notice is hereby given of the said application; and all claimants in the estate of the deceased are invited to appear before this Court on Friday, the 30th August 1912, when the petition of the said applicants will be heard, and the right to the certificate determined.

Given under my hand and the seal of the Court, this 17th day of July 1912.

B. NAGAPPA,
Subordinate Judge.